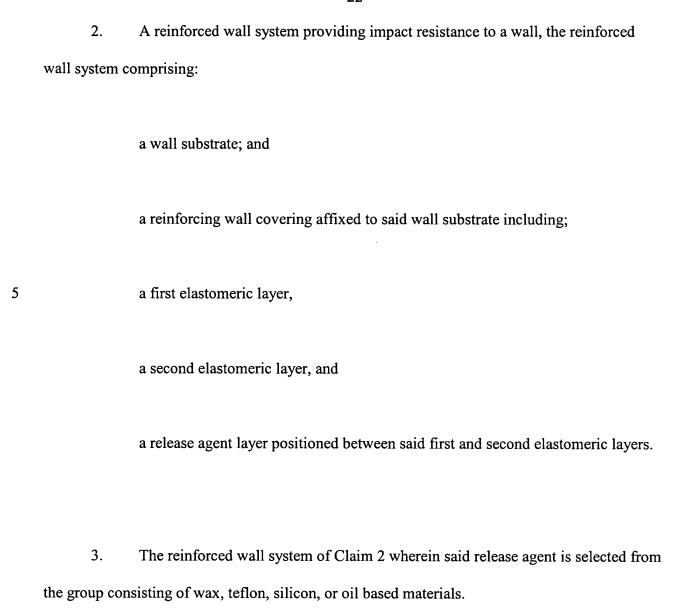
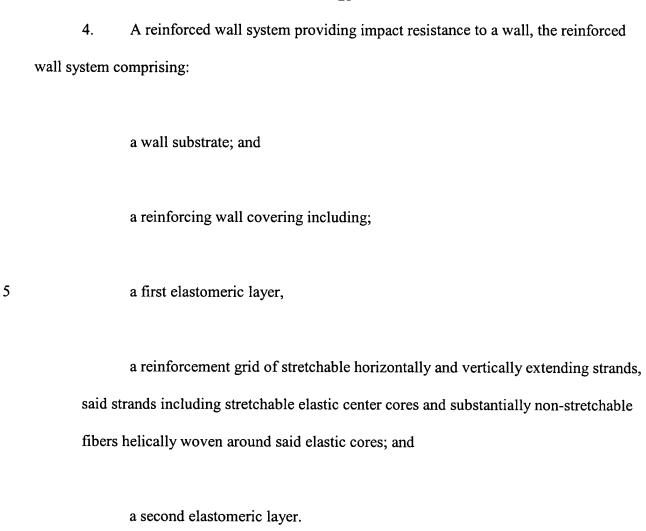
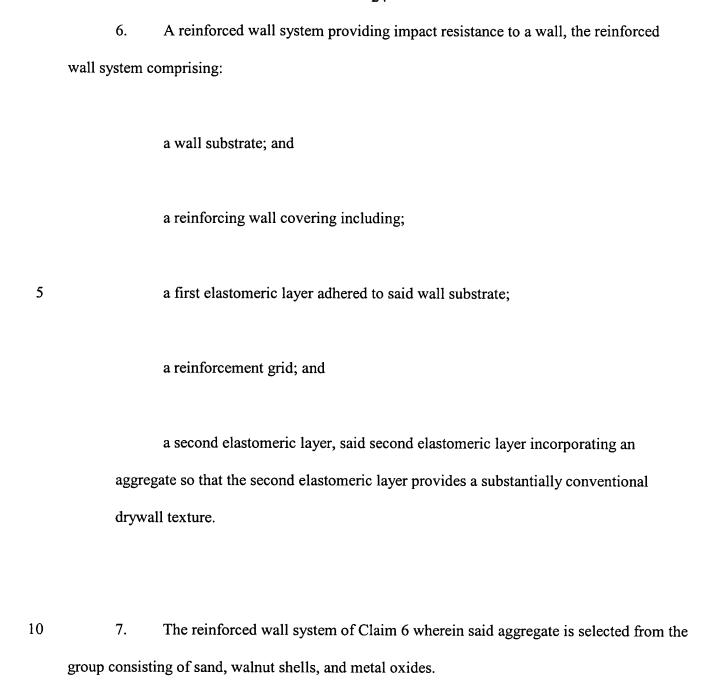
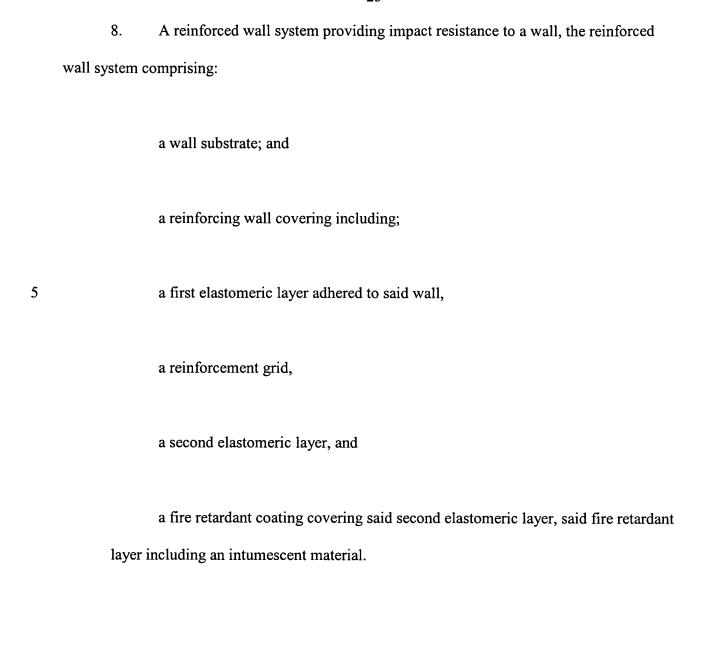
	1.	A reinforced wall system providing impact resistance to a wall, the reinforced	
	wall system comprising:		
		a wall substrate; and	
		a reinforcing wall covering including;	
5		a first elastomeric layer adhered to said wall;	
		a reinforcement grid of strands;	
		a second elastomeric layer;	
	provi	a third elastomeric layer, said third elastomeric layer including an aggregate ding a substantially drywall texture;	
10	and	a release agent layer positioned between said second and third elastomeric layers;	
		a fire retardant coating.	





5. The reinforced wall system of Claim 4 wherein said strands include a rubber center and aramid threads helically wrapped around said rubber center.





	9.	A method of reinforcing a wall substrate comprising:
		providing an underlying wall substrate including an outer wall surface;
		applying a first elastomeric layer upon the outer wall surface;
		affixing a reinforcement grid of strands to the first elastomeric layer;
5		applying a second elastomeric layer upon the reinforcement grid;
		applying a release agent layer upon the second elastomeric layer; and
		applying a third elastomeric layer upon said release agent layer.

- 10. The method of reinforcing a wall substrate of Claim 9 further comprising applying an intumescent fire retardant coating to the third elastomeric layer.
- 10 11. The method of reinforcing a wall substrate of Claim 9 wherein an aggregate is incorporated into the third elastomeric layer providing said third elastomeric layer with a substantially conventional drywall texture.

	12.	The method of reinforcing a wall substrate of claim 9 wherein said reinforcement
grid ir	ncludes s	tretchable horizontally and vertically extending strands, said strands including
elastic	centers	and threads helically woven around said elastic centers.

- 13. A method of reinforcing a wall substrate comprising:
- 5 providing an underlying wall substrate including an outer wall surface;

applying a first elastomeric layer to the wall substrate;

and

applying a release agent layer upon at least a portion of the first elastomeric layer;

applying a second elastomeric layer upon said release agent layer.

14. A method of reinforcing a wall substrate comprising:

providing an underlying wall substrate including an outer wall surface;

applying a first elastomeric layer upon the outer wall surface;

affixing a reinforcement grid of strands to the first elastomeric layer, the reinforcement grid including stretchable horizontally and vertically extending strands, the strands including elastic centers and threads helically woven around the elastic centers; and

applying a second elastomeric layer upon the reinforcement grid.

15. A method of reinforcing a wall substrate comprising:

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providing an underlying wall substrate including an outer wall surface;

applying an elastomeric layer to the outer wall surface, the elastomeric layer incorporating an aggregate providing the elastomeric layer with a substantially drywall texture.